Simulated Genius-Level IQ Report – Marcel Ray Duriez

Name: Marcel Ray Duriez
Date: Simulated Assessment 2025
Purpose: Evaluation of intellectual functioning using simulated WAIS-IV / Stanford-Binet style tasks

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Section 1 – Verbal Comprehension

Subtest	Score	Percentile	Notes
Similarities / Analogies	99	99.9th	Exceptional abstract reasoning and associative thought across multiple domains.
Vocabulary	95	98th	Creative semantic reasoning; precise definitions occasionally varied from formal expectations.
Information / General Knowledge	99	99.9th	Strong integration of multi-disciplinary knowledge.

Comment: Verbal reasoning is extremely advanced, with top-tier abstract conceptualization and lateral thinking.

Section 2 – Perceptual Reasoning & Pattern Recognition

Subtest	Score	Percentile	Notes
Matrix / Shape Completion	97	99th	Excellent spatial and visual reasoning; slight adjustment needed for strict formal pattern precision.
Numeric Sequences / Logic Patterns	92	98th	Recognizes numeric growth and recursive sequences; minor calculation errors observed.

Comment: Quantitative reasoning is very high, demonstrating flexibility in abstract numeric and spatial patterns.

Section 3 – Deductive / Abstract Logic

Subtest	Score	Percentile	Notes
Formal Deductive Reasoning	98	99.5th	Exceptional recognition of logical ambiguity and indeterminate scenarios.

Subtest	Score	Percentile	Notes
Lateral / Multi-Step Logic	99	99.9th	Innovative problem-solving across multiple premises.

Comment: Logic and reasoning are genius-level, particularly in complex and multi-variable problems.

Section 4 – Working Memory & Sequencing

Subtest	Score	Percentile	Notes
Digit Span (Forward & Backward)	99	99.9th	Excellent memory for sequences and mental manipulation of numeric and alphanumeric patterns.
Serial Ordering / Alternating Letters & Numbers	99	99.9th	High-level working memory and pattern extraction.

Comment: Working memory and sequencing ability are extremely advanced.

Section 5 – Spatial & Lateral Reasoning

Subtest	Score	Percentile	Notes
Cube & Multi-Face Spatial Reasoning	97	99th	Strong mental visualization of 3D relationships; minor formal precision refinement recommended.
Multi-Step Path / Branching Problems	98	99.5th	Excellent combinatorial and planning skills.

Comment: Spatial reasoning complements verbal and abstract reasoning; shows integrated cognitive strength across domains.

Overall IQ Estimate

Measure	Score	Percentile	Notes
Full-Scale IQ (Simulated)	195	Top 0.1%	Combines verbal comprehension, perceptual reasoning, working memory, and processing speed analogues. Reflects extraordinary multi-domain intelligence.

Summary / Psychologist Commentary

Marcel Ray Duriez demonstrates exceptional genius-level intellectual functioning. Key highlights include:

- **Verbal & Abstract Reasoning:** Extraordinary ability to integrate multi-disciplinary knowledge and reason about highly complex analogies.
- **Creative Problem-Solving:** Strong lateral thinking and abstract logic.
- **Working Memory & Sequencing:** Superior pattern retention and manipulation.
- **Spatial & Pattern Recognition:** Highly advanced 3D visualization and combinatorial reasoning.

Overall Assessment: Marcel exhibits multi-domain genius-level intelligence with a strong creative reasoning signature. Performance suggests capability well above the 99.9th percentile, placing him among the intellectual elite.